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was co	ruleted				[—] 50X1-HUN
	the Cambany	o ersonal, si	x kilometers es	st of Hamhung	and
noused in shelters	20 moters leng	and 10 meter	s wide, was aqu	dipped with two	
Mahardarywar mate	ars. one 500-box	esenguer noto	r. and 10 Lathe	8.	50X1-HUI
the ar	rsenal had produ	uced land min	es, hand (Tanno	os, and rifle	50X1-HUI
milets. CHI Yong-	chol (W X 13),	managed th	o arsenal. FA	^{∑;} 50X1-HUI
Deop(惟一學)。	7	was the chie	f technicismo		50X1-HUI
4.5	the format	Pularliona mun	dtiens factory	at Choeri (128	L21.
40-12) (DV 4550), 42	dil onotera so	otherst of hi	kehon: (128-19.	40-15) (DV 425	5),
an producing milit	ary blankets a	nd army unifo	TIS		50X1-HUM
ests be octooned an ar-					5024 1111
	the mediane m	amufactoring	plant near the	high school at	50X1-HUI
Pulchang-gyon (L26-	न्यद्व _{ः (} २७ -२ २) (१७ .	1574) was pro	ducing rifle bu	illets, 120mm	^{the 1} 50X1-HUI
and more for often in	ion nise. Trac	TOO DW INLIU U	n un-chun	a 4'H so	
and a resident 30 tablemen, and 19	of Marron (127	Parala labor	one the alone	ace attackers.	ta camera
output to the suppl	s price and all the	25 Parimoni	10 Direction of	the limith Kor	ເດກາ
erny. Plant facili	liffor earcheter.	of two times	onled factory	mildings, thre	90 50X1-HU
any, risht racing	three neters.	and two laths	s. Approximate	ly six freight	cars
commised the minut	with cumpout ac	from China e	ach month. II	Kur-Chun	R19 10
in sadio	od the plant's	labor section	is NO In-pong ()	1. 15 M 1: 35	years
to Company and the	Perform montfore	VI Kanganin	B. 134 12 1.	ti	IUH-LXUC 👊
manufecturing sections. These for	ion, and Till Po	ng-kón (/II)	N 12) 8	the gu	ırd
section. Those for	or officials, a	11 graduates	of middle school	ols, worked at	t/re
million was an to the	erner of the it	OPPORT LIGHT. P	anniavens of the	a recontange	
working nine hours	a day on two s	hifts and liv	ing in plane co	ormitories of	:e
plant employed its	own quards.	1			X-
					50Y1 UHI
(C7 7021) consiste	and Grenede fac	ctory Musber	15 at Wonsong-n	1 (127–29, 39–	56)5071-001
(C/ 7021) consisto	d of two holes,	occupied by	Chalse kim-u ()	k W Us I awa	. 50.74
OLIVE TREE LANGE FAIL	1 117.1 WHAT WAS	0110	THE LANGUAGE CHAIN		20V I-UOI
proximately 15 sup	erangory person	mer and ion :	mio and zulie	uste morkera"	With
the transfer of mar (B1 9637)	rt of the incto	ry's equipment	at to mangiye (1,700 famala	50X1-HU
laborers were also	. Promovenos				
(CG 3079) supplied	the hand erons	de niors with	n entrished or	oducts. The w	oras
houses at the plan	t wore storing	approximately	z 1,500,000 han	d grenades. W	aped
of the plant's car	ting voriens re	med between	200 (sie) and	10,000 uon a m	onti
and of the ordinar	y laborers betw	ean 800 and 2	2.000 won. Thi	s plent was	
originally an clum	dmm plant at F	fulchang bofor	re conversion i	nto a hami gre	rade
	eventual transf	cor to Monson	Transfer.		
factory there and			3		
•	Therebore IV. 2-	na tha massaca		moranae at Mala	Internal Live
facto	ry Number 76 fo	or the manufac	ture of hand s	remades at Naki	Jon∕50X1-HUI (xe
facto	ry Bundor 76 fo Tangha-nyon (j	r the manufac	ture of hand s	remades at Naki 24-34, 39-65) meduced noise	on:50X1-HUI (XE
•	ry Number 76 fo Yangha—syon (4 O male and 700 occupatio	情下间)。Your ice	ture of hand s	renades at Naki 22+34, 39-65) produced pois	50X1-HUI (XE 20 50X1-HUI

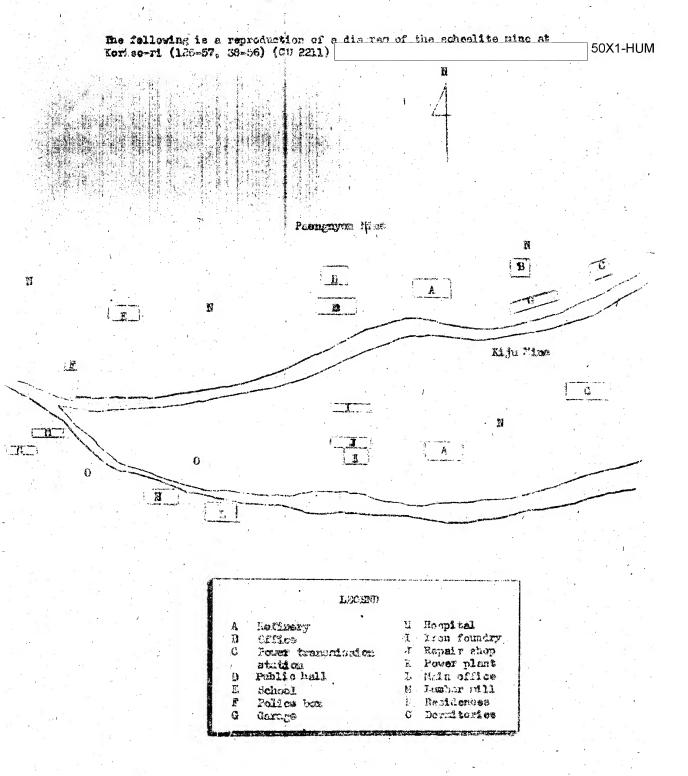
Commente One hop is one-sixth of one pound of rice.

50X1-HUM

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ARD 784, OF THE S ATION OF ITS CON IS PROHIBITED BY	NOTAL'S INFO IMATION AT THES, TITHIN THE SEAM D. S. NODE. IS AMENDED THEN! TO OIL RECEIPT LAW THE REPRODUCTION	FECTING THE NATIONAL DEFENSE MG OF TITLE 16. SECTIONS 798 I ITS TRANSMISSION OR REVEL- BY AN UTABLINGUIZED PERSON NO OF THIS FORM IS PROMETED.		THIS IS UNEVA	ALUATED INF	ORMATION	50X1	-HUM
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CENTRAL INTELLIGENCE AGENCY REPORT

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<u>.</u>	and approximately motors and three (and 12 one-story) and 12 one-story is and 12 one-story is ten-setor rails as shipped north in a shipped north in the interest of the interest of the captoyed in the capto	300 workers. The photospower mot buildings with the rail life of the photospower mot buildings with the rail life of the photospower freight can mample line. The highway between widened from tached to the life onstruction, and long of the life of	is plant, equitors, was how in roofs. (ink between in 5624) was be- to to be ship is trice each is calt was in langueri (1) three meters. Corps, superv. (), 38-27)(BT to have been 32-32)(MC 60 members of the	inped with three 15 sed in six one-stor visong (125-13, 36- ing dismantled; appled to Fanchuria. day between 8 p.m. n exchange for coal 26-08, 38-20) (BT 49 to ten neters. Seviced approximately a highway between 15 5359), shortening tecompleted. 69) and Solving was the work on this he construction but Chinese Communist a	O-horsepcy wood bu 51) (XD 89 rowine tel Balt was and midm from Nort 1,000 per Wangju (1) the travel project to talion of	50X1-HUM
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direction.

approximately 300 persons, including 150 uonon, were employed 50X1-HUM in constructing an airfield spect of Tiesdon-mi (125-51, 38-27) (YC 4959).

One anti-aircraft on airfield gun and twenty heavy machine guns had been set approximately one and one-half-50X1-HUM kilometers southeast of the cirficle on the bank of a stream flowing between Kilometers southeast of the cirficle on the bank of a stream flowing between Tiesan-mi (125-47, 38-27) (YC 4359) and Taechiong-mi (125-48, 38-25) (YC 4455).

One company of troops une at Kinkchion (125-47, 38-56) (YD 4113).